

FORM "C".

Serial No.	Indenting Officer	Nature of articles	Quantity ordered and rate	Quantity received with date and rate	Remarks
1	2	3	4	5	6

Your faithfully

3411

Dated 14th August 1953.

NOTICE.

Enquiry No. 11751.

No. S.P.C. 23247-76. Sealed tenders will be received by the Secretary, Stores Purchase Committee, for the supply of Miscellaneous Uniform Articles required for the Police and other Departments during the year 1953-54, up to 16th September 1953.

Intending tenderers may, on application to the Secretary, Stores Purchase Committee, obtain the requisite tender forms on which tenders should be submitted. Applications should be accompanied by a cash remittance of Rs. 25 which is the price fixed for a set of forms and which is not refundable.

Cheques and postage stamps and postal orders will not be accepted towards the cost of forms nor will the forms be sent by V.P.P.

3488

Dated 14th August 1953.

To

The Firms dealing in Chemicals.

Enquiry No. 11793.

Subject:—Laboratory Chemicals.

Gentlemen,

No. S.P.C. 23380-410. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule in the form printed below:—

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Laboratory Chemicals" with the above enquiry number.

This enquiry will be closed on the 29th August 1953.

SCHEDULE.

F.O.R.—Bangalore.

1. HARMLESS GOODS.

- 1 Case gross 95 Ko. (32×27.5×17")
Do 65 Ko. (32×18×28.5")
Do do
Do 50 Ko. (28.5×21×15.5")
- 1 S.C. Bot. of 5 Ko. (1097) Aluminium oxide (standardised) for chromatographic absorption analysis acc. to Brockmann.
1 bot. of 5 Ko. (2222) Carbon tetrachloride G.R.
1 bot. of 500 gm. (7512) Lead chromate sintered, miliary form, for elementary analysis, G.R.
1 bot. of 100 gm. (4933) Potassium chloride free from bromine G.R.
1 do do (4952) do chromate G.R.
1 do 500 gm. (4964) do dichromate G.R.
2 bots. of 1 Ko. (5033) do hydroxide extra pure drops G.R.
1 bot. of 1 Ko. (5063) do nitrate G.R.
4 bots. of 100 gm. (1512) silver nitrate G.R.
4 do 250 gm. (1567) soda asbestos miliary form, for elementary analysis.
1 do 500 gm. (6392) Sodium Carbonate Anhydrous G.R.
1 do 1 Ko. (6267) Sodium Acetate indifferent to Potassium permanganate acc. to reinitzer G.R.
2 bots. of 500 gm. (6495) Sodium Hydroxide extra pure drops G.R.
2 do do (6537) Sodium nitrate G.R.
1 do 1 Ko. (6516) Sodium Thiosulphate G.R.
1 do 250 gm. (8883) Zinc sulphate G.R.
1 do 500 gm. (7412) Lead thiocyanate G.R. (for determination of the thiocyanogen number.)
1 do 500 gm. (5153) Potassium sulphate G.R.
1 do 2.5 Ko. (4003) Formaldehyde 35 per cent weight G.R.

- 9 Ko. (591) acid phthalic cryst. 2 bots. of 1 Ko.
1 Ko. (605) Acid propionic 1 g.s. bot.
5 Ko. (996) Alcohol Propyl normal 1 bot.
1 Ko. (9545) Aluminium metal foil 2 packings of 500 gm.
10 gm. (1492) Arabinose natural 1 bot.
1 Ko. (113) Arsenic pentoxide 1 bot.
1 Ko. (2505) Cinnamic Aldehyde 2 bots. of 500 gm.
2.5 Ko. (6437) Sodium cyanide (corresp. to abt. 125 per cent K.C.N. 1 tin.
10 gm. (2839) 1 (—) — Cystein hydrochloride (dextro rotatory) 1 bot.
2.5 Ko. (1785) p-Dichlorobenzene techn. 1 tin.
1 Ko. (870) Ethyl bromide extra pure 1 s.o. bot.
1 Ko. (898) do malonate 1 bot.
1 Ko. (943) do aniline (mono) 1 bot.
1 Ko. (917) do phthalate techn. 1 bot.
1 Ko. (4602) Hydrazine sulphate 1 bot.
10 gm. (4730) Indole cryst. scales. (M.Pt. abt. 52°).
5 Ko. (6204) Naphthalene very white 1 tin. 1 bot.
1 Ko. (6786) Alpha-nitronaphthalene 1 bot.
1 Ko. (6790) Ortho-nitrophenol M.Pt. abt. 45° 1 bot.
1 Ko. (6795) Para-nitrophenol techn. 1 bot.
2 gm. (7340) Platinum chloride (Platinic dry) 2 tubes of 1 gm.
100 gm. (6763) Ortho-nitrobenzaldehyde (M.Pt. abt. 44°) 1 bot.
2.5 Ko. (4005) Paraformaldehyde (trioxymethylene) 1 tin.
500 gm. (4820) Potassium acetate extra (pure) 1 bot.
1 ko. (4914) Potassium bromate pure cryst. 1 bot. in one overtin.
2.5 Ko. (4906) do bromide, extra pure cryst. for photo-chemical purposes 1 bot.
5 Ko. (4860) Potassium dichromate techn. 1 bot.
1 Ko. 5080 do permanganate purity DAB6. 1 bot.
2.5 Ko. (8088) do sodium tartrate pure 1 bot.
25 gm. (1531) Silver oxide 1 bot.
1 Ko. (6263) Sodium acetate, cryst. 1 bot.
5 Ko. (6264) do purified fused 1 tin Ko.
2.5 Ko. (6544) Sodium nitrate extra pure cryst. B.B. 48 1 bot.
Do (6360) do bromide do dry B.B. 48 1 bot.
1 Ko. (6600) do silicate do P.B. 48 1 bot.
2.5 Ko. (412) Acid monochloroacetic pure cryst. 1 g.s. bot.
5 Ko. (6513) Sodium thiosulphate extra pure cryst. P.B.C. 49 1 bot.
1 Ko. (8312) O-Toluidine 1 bot.
1 Ko. (7978) Thiocarbamide 1 bot.
2.5 Ko. (8316) p-Toluidine Com. 1 M.Pt. abt. 45° C. 1 bot.
1 Ko. (8314) m- do 4 bots. of 250 gm.
500 gm. (8513) Vaseline white 1 tin.
100 gm. (8529) Veratrol 1 bot.
10 gm. (692) Xylose 1 bot.
5 Ko. (263) Acid formic 98/100 per cent crystallisable (1.22-26°) 1 g.s. bottle.
Do (1115) Ammonium acetate cryst. 2 bots. of 2.5 Ko.
Do (2075m) Calcium chloride pure dry 90-93 per cent medium Granular 1 tin.
1 galv. tin gross 29 Ko. (10×10×17")—
25 Ko. (2221) Carbon tetrachloride extra pure, free from sulphur P.B. 48.
1 demijohn with overbasket
Gross 32 Ko. (12.5×13.5×22")—
25 Ko. (2431) Chloroform.
Deckgoods:—
1 case gross 75 Ko. (27.5×21×20.5")
Do 70 " (26.5×19×21")
Do 18 " (11.5×11×22.5")
Do 68 " (26.5×17×19")
Do 24 " (22×11×13")
Do 20 " (22×11×11.5")
Do 5 " (10×6×11")
Do 18 " (20.5×10×15")
Do 10 " (10×3.5×13")
- 1 g.s. bot. of 2.5 Ko. (42) Acetic anhydride G.R. bot. 26/6.
Do 5 Ko. (90060) acetic acid glacial 1.055-1.059 (99/100 per cent indifferent to chromic acid (for determination of iodine number) acc. to wijs. G.R. bot.
1 g.s. bot. of 500 gm. (344) Acid hydroiodic 1.70 (abt. 57 per cent) G.R. (for methoxyl determination) acc. to Zeisel. bot.
1 g.s. bot. of 5 Ko. (456) Acid nitric 1.40 (at least 65 per cent) free from lead tested by the Dithizone method G.R. bot.
1 g.s. bot. of 2.5 Ko. (455) Acid nitric fuming above 1.52 G.R.
Do 5 Ko. (731) Acid Sulphuric 1.84 (95-97 per cent) G.R. (for forensic purposes).
1 g.s. bot. of 1 Ko. (1948) Bromine G.R. bot.
5 g.s. bots. of 100 gm. (6563) Sodium peroxide g.r. in 1 overtin.
1 g.s. bot. of 5 Ko. (319) Acid hydrochloric 1.16 (at least 32 per cent) G.R.
2.5 Ko. (722) Acid Sulphuric fuming abt. 20 percent S.O. 1 g.s. bot.
5 Ko. (1052) Aluminium chloride anhydrous sublimed for synthesis 11 g.s. bots. of 500 g.
500 gm. (810) acid trichloroacetic cryst. P.B. 48 1 g.s. bot.
1 Ko. (1452) Anisole extra pure 1 bot.
5 Ko. (1945) Bromine, DAB6, P.Jap.V. 5 g.s. bots. of 1 Ko.
2 Ko. (860) Ethyl Acetoacetate 2 bots. of 1 Ko.
250 gm. (5817) Magnesium metal turnings acc. to Grignand 1 tin.
2.5 Ko. (6014) Methyl-ethyl-ketone extra pure 1 bot.
1 Ko. (6306) o-Nitrotoluene liquid 1 bot. Ko.
1 Ko. (7165) Paraldehyde extra pure P.B. 48 1 bot.
1 Ko. (8774) Zinc metal powder zinc dust 1 tin in 1 overtin.
5 Ko. (6260) Sodium metal 5 tins of 1 Ko.
5 Ko. (41) Acetic anhydride pure 2 g.s. bots. of 2.5 Ko.
10 Ko. (1260) Aniline, extra pure, 2 bots. of 5 Ko.
10 Ko. (2211) Carbon disulphide rectif. 2 tins of 5 Ko.
10 Ko. (450) Acid nitric fuming pure 4 g.s. bots. of 2.5 Ko.
1 Galv. tin gross 60 Ko. (16.5×15.5×20.5")
50 Ko. (1995) Benzene, purified.
1 Galv. tin gross 14 Ko. (9.5×9.5×18")
10 Ko. (8323) Toluene.

N.B.—1. The quotations with firm prices will be preferred.

2. Sales-tax, if any, should be quoted separately.

3. Whether your firm has been registered in the Stores Purchase Committee Office as per new rules, may be mentioned.

4. The quotations will be opened at 2 P.M. on the next working day after the closing date.